

Fig. 1A

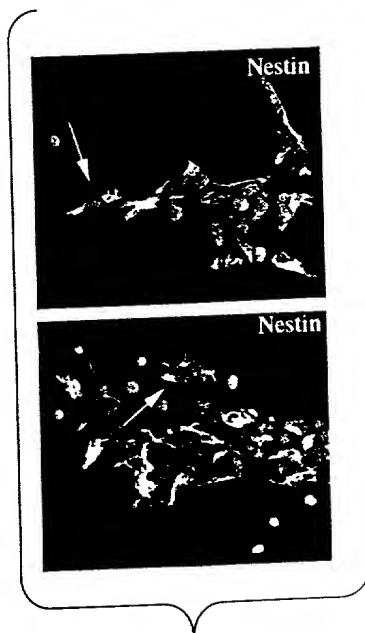


Fig. 1B

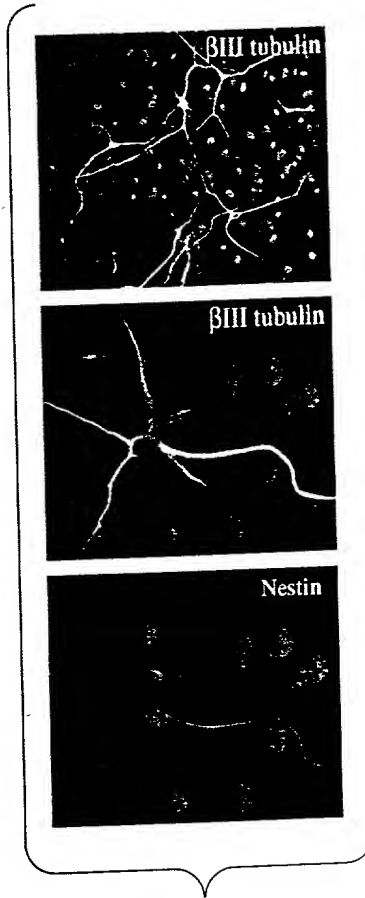


Fig. 1C

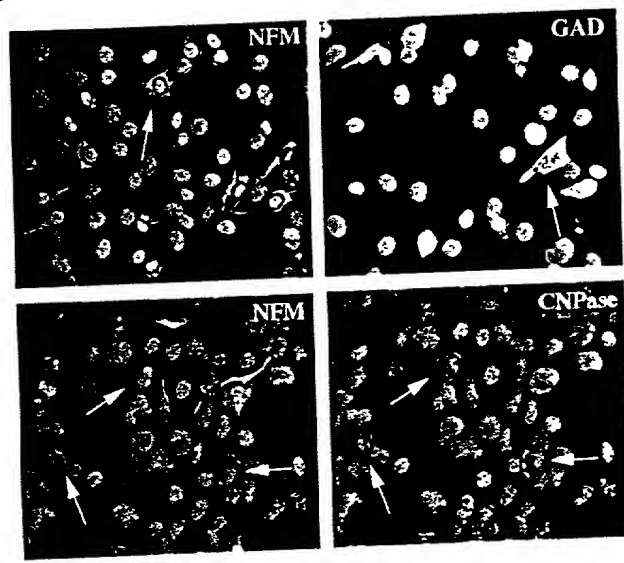


Fig. 1D

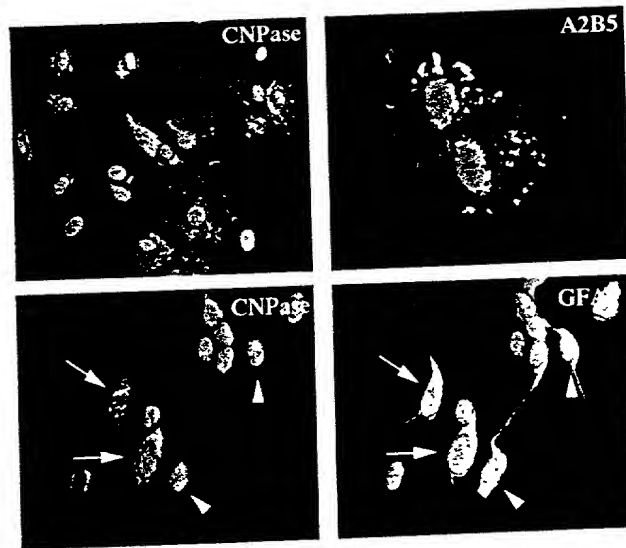


Fig. 1E

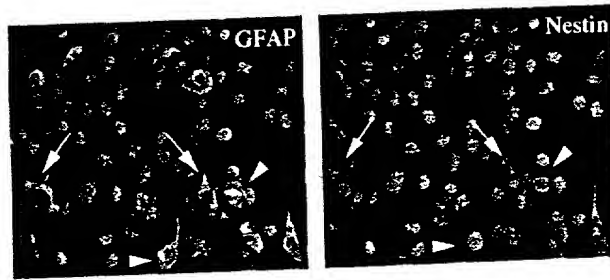


Fig. 1F



Fig. 1G

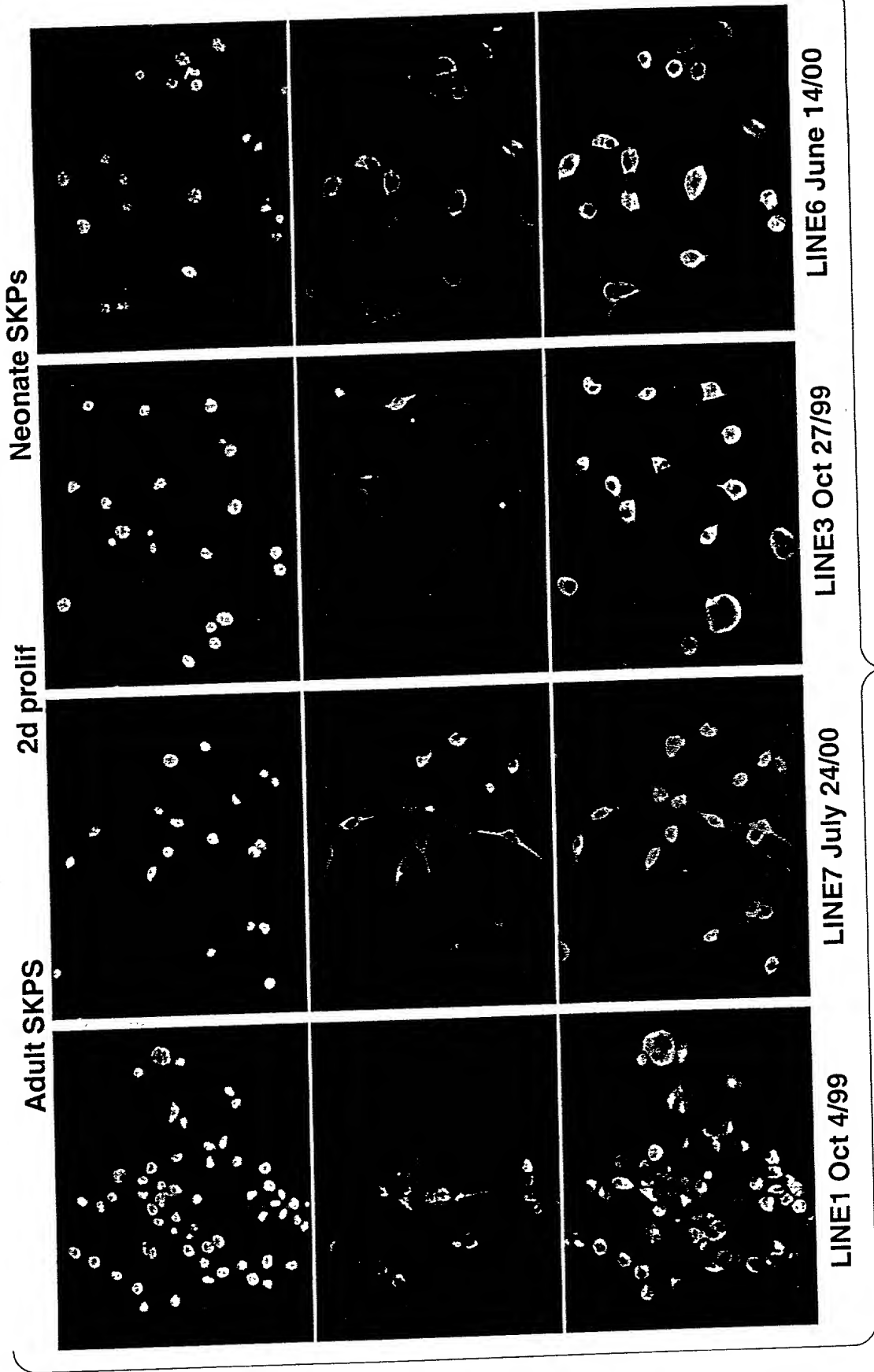


Fig. 2

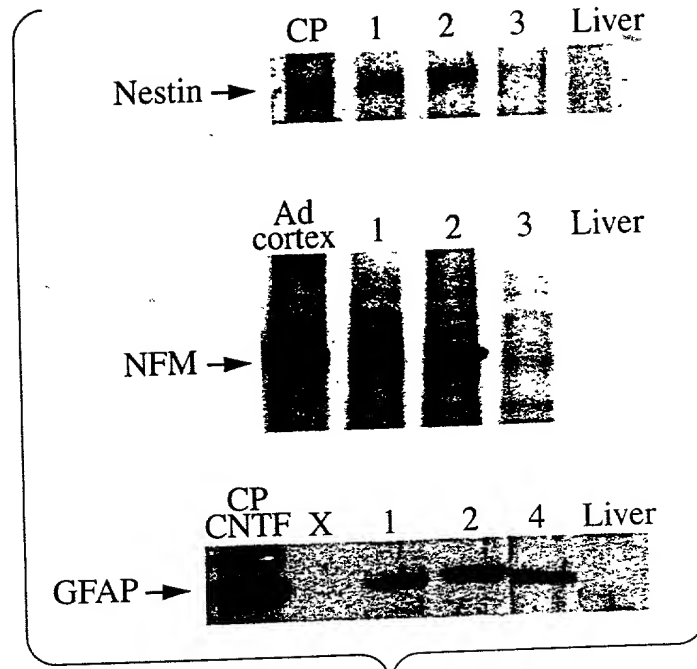


Fig. 3A

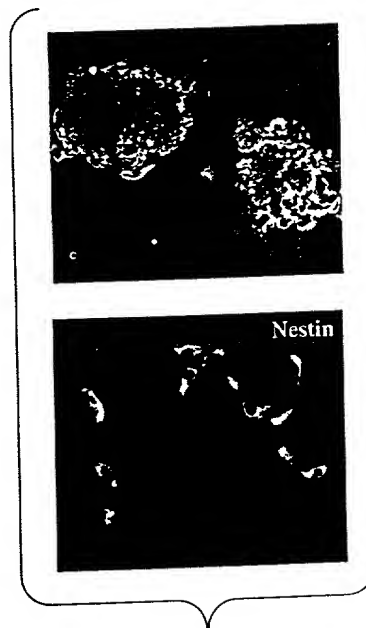


Fig. 3B

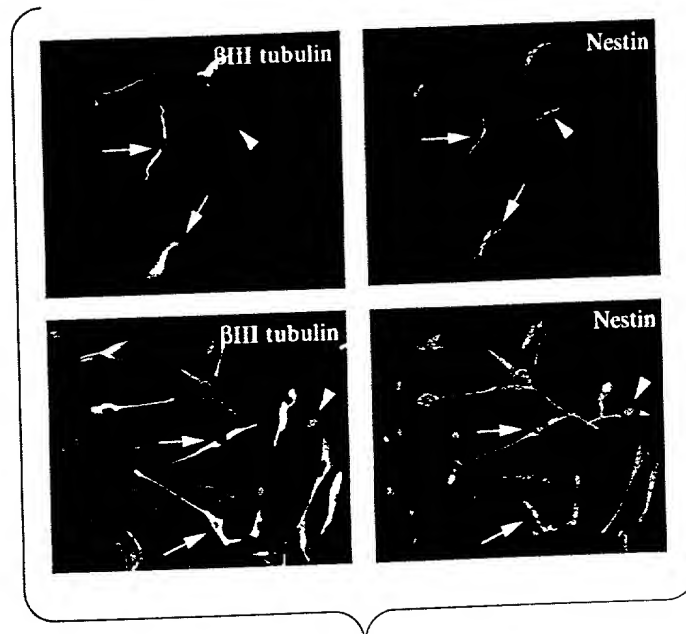


Fig. 3C

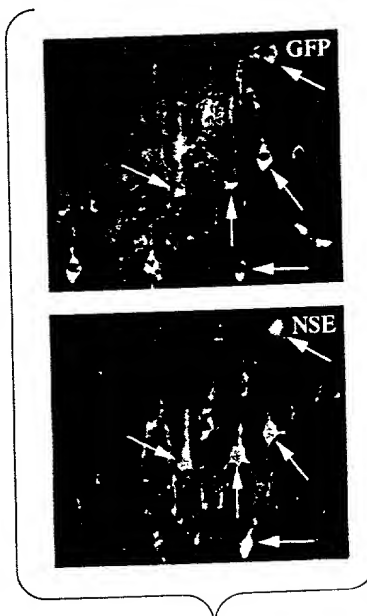


Fig. 3D

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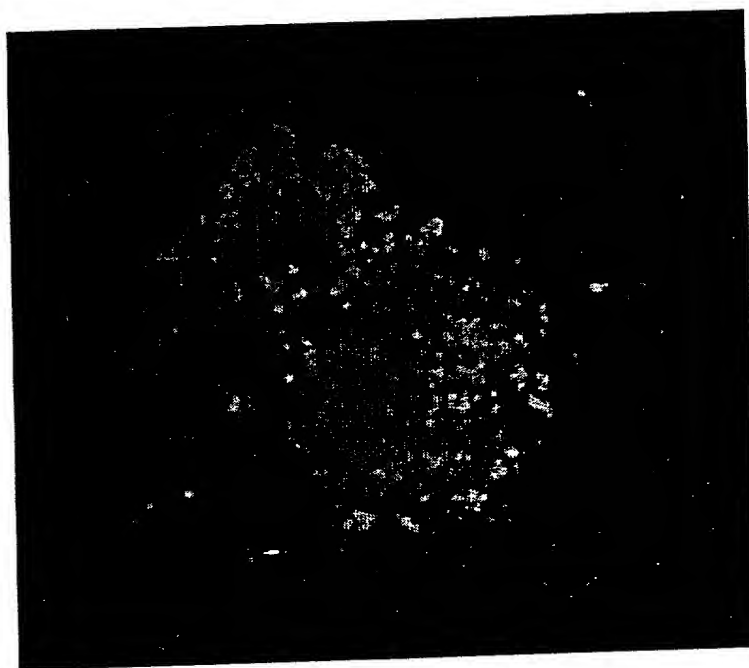


Fig. 4A

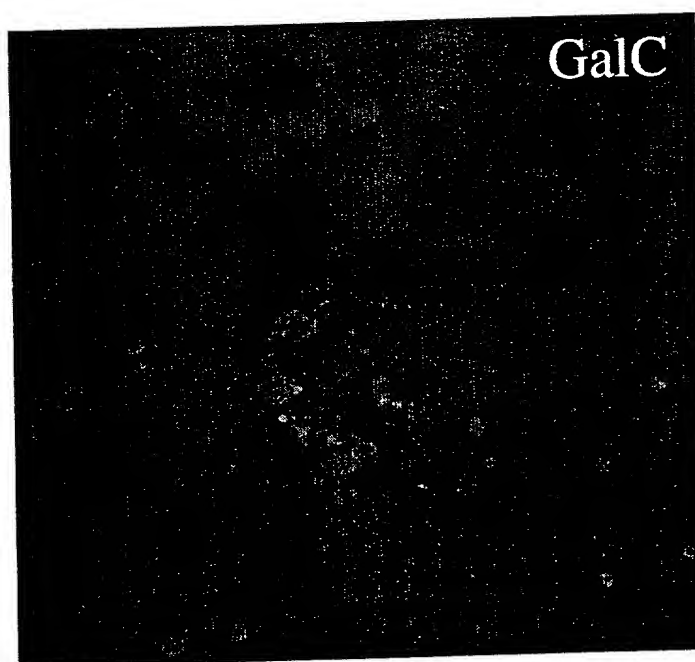
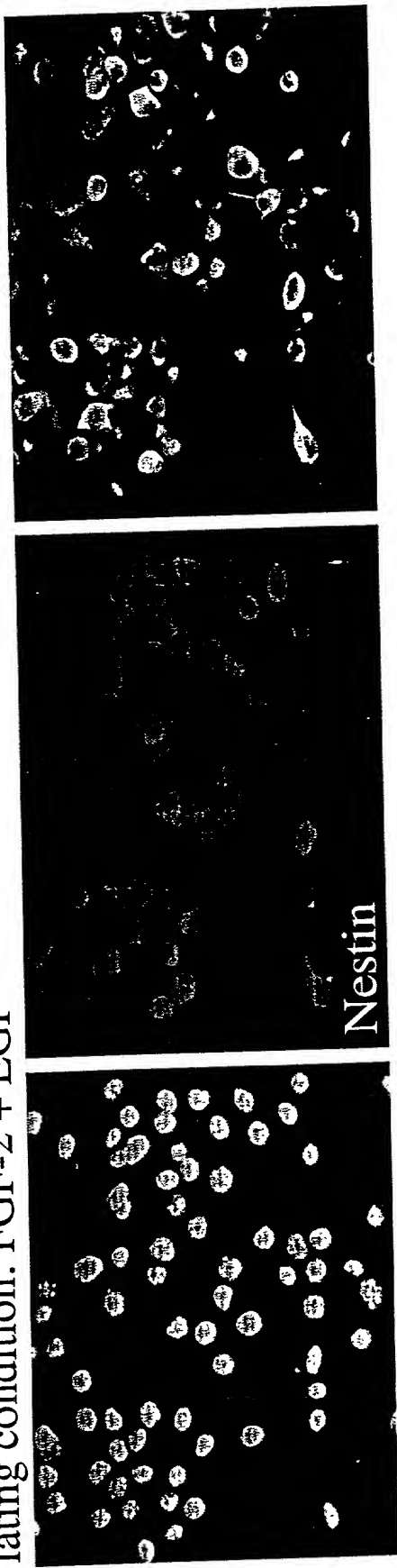


Fig. 4B

lating condition: FGF-2 + EGF



lating condition: Fetal Bovine Serum

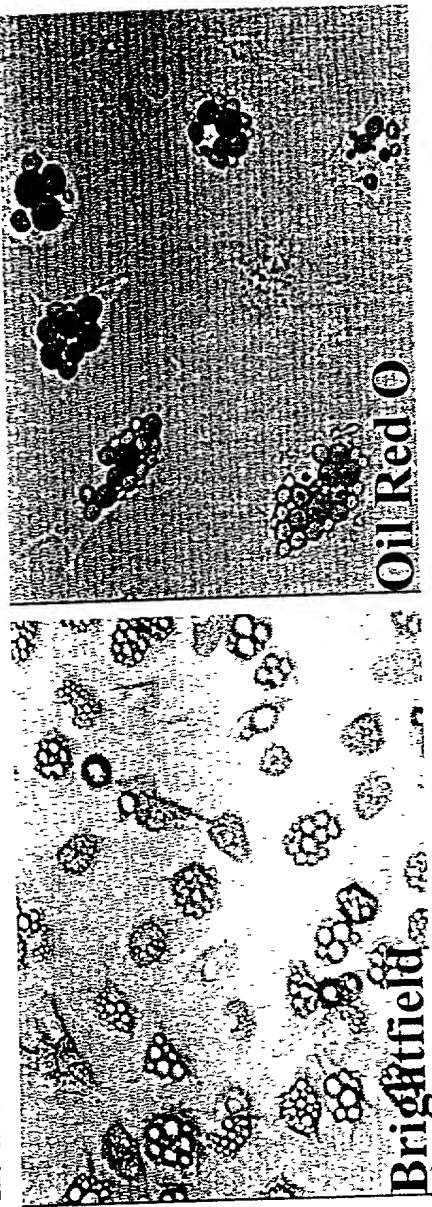


Fig. 5

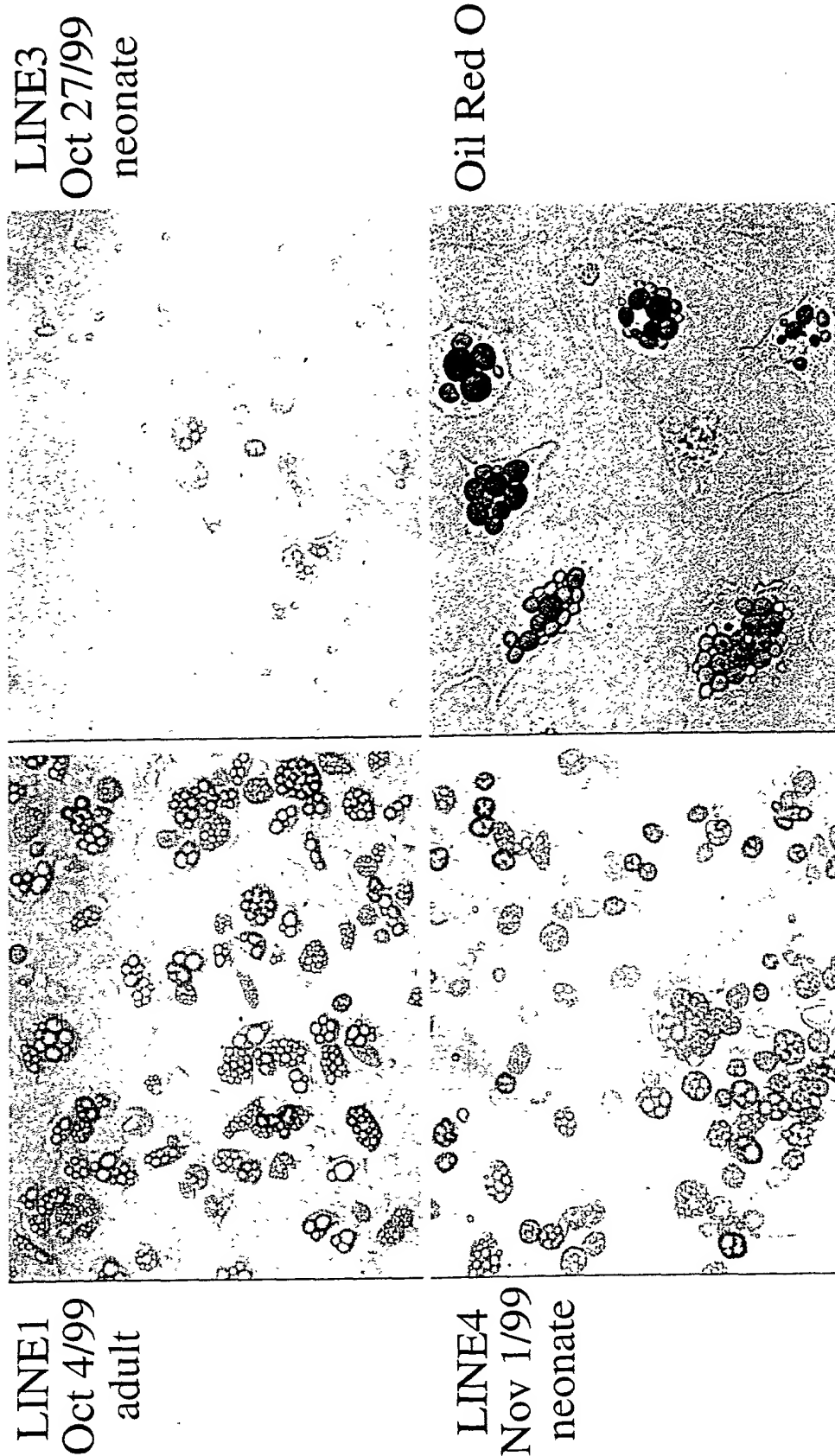


Fig. 6

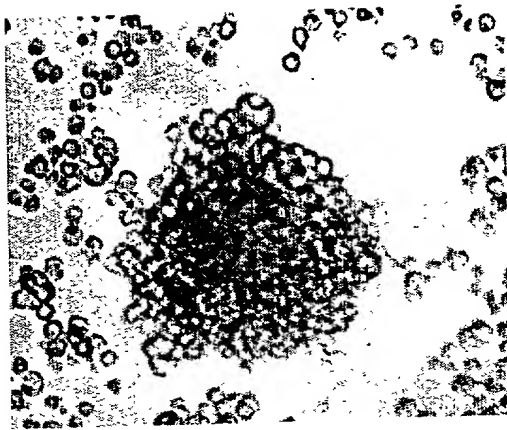


Fig. 7A

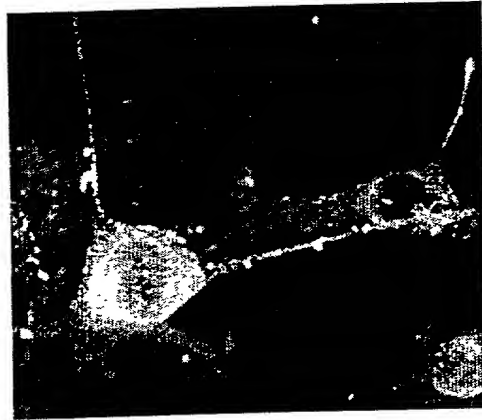
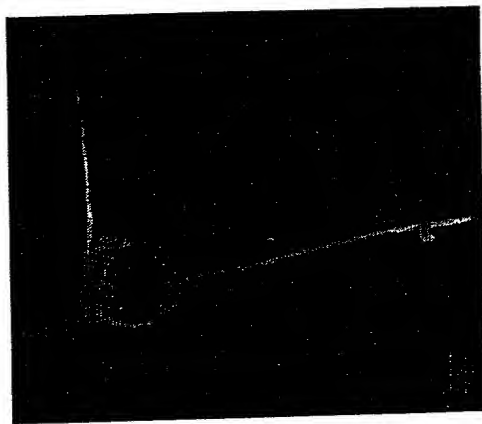


Fig. 7B

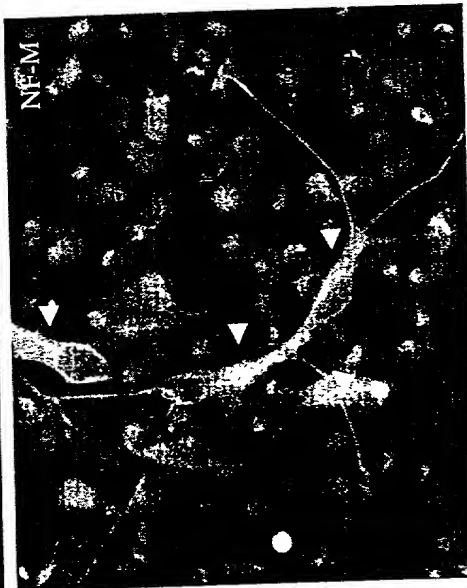
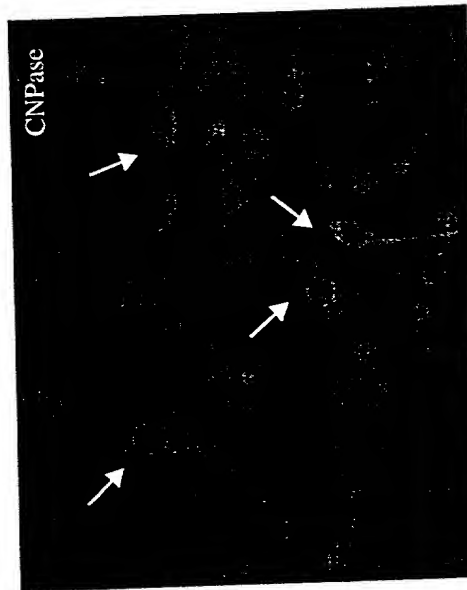


Fig. 8A

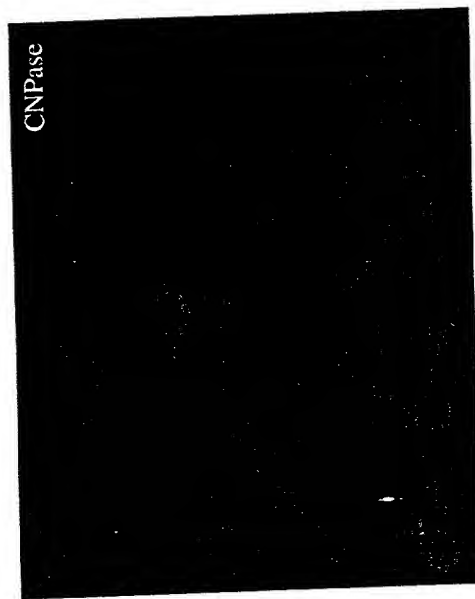


Fig. 8B

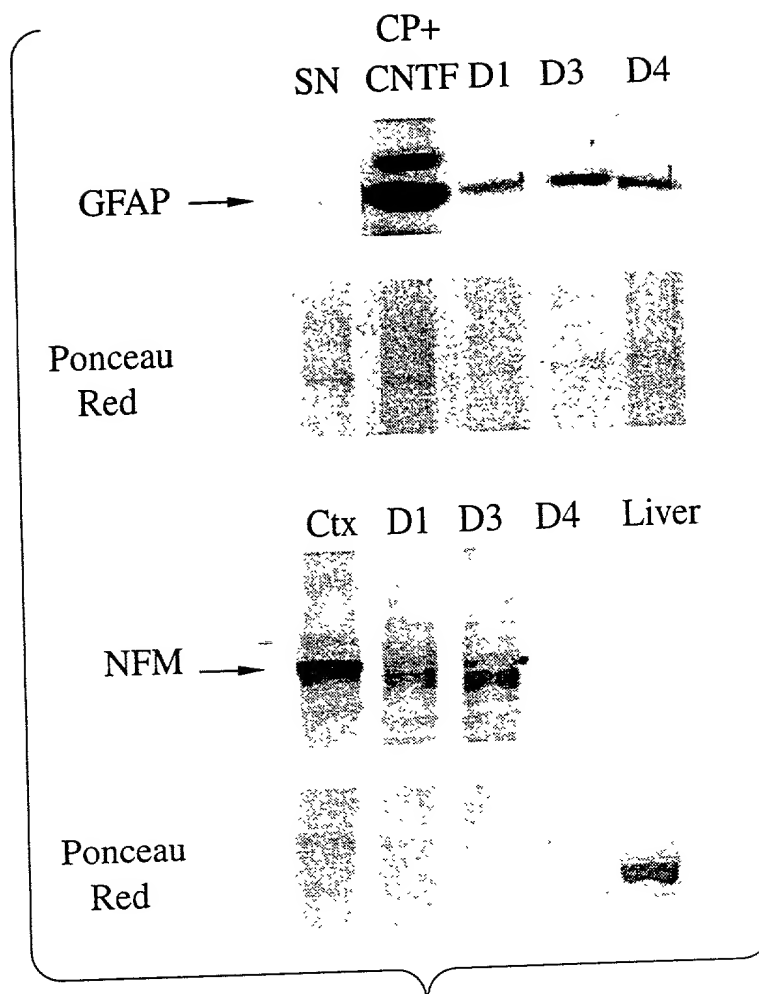


Fig. 9A

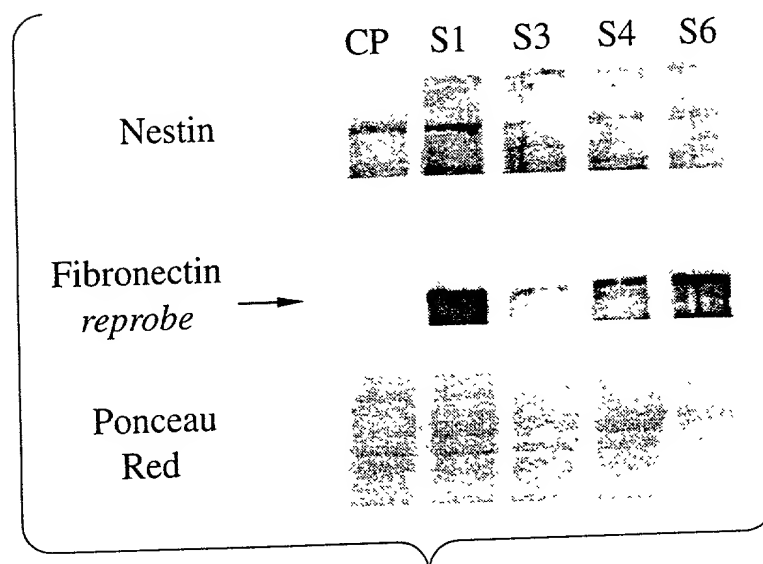


Fig. 9B

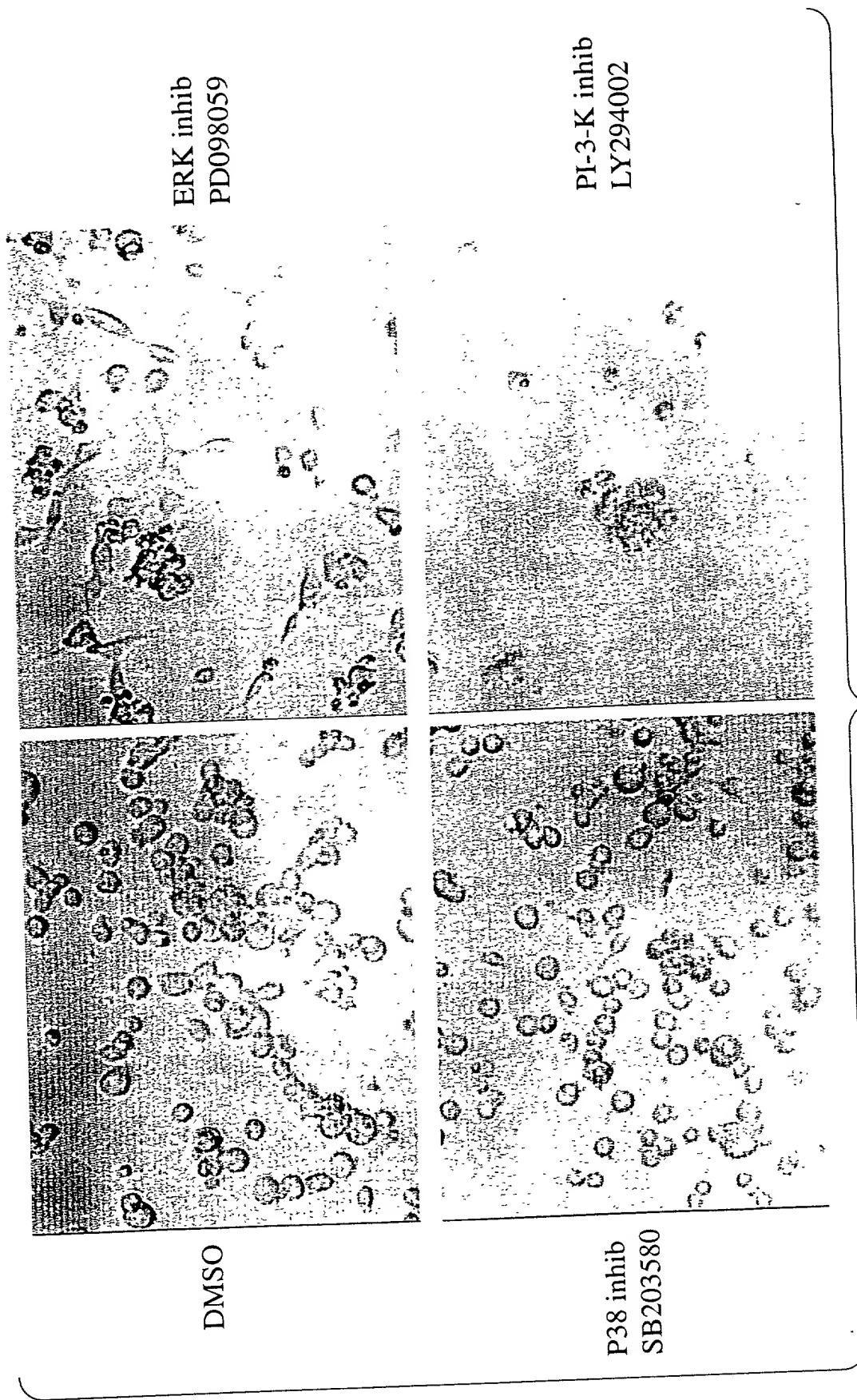


Fig. 10

T060TT" 084T6660



Fig. 11A

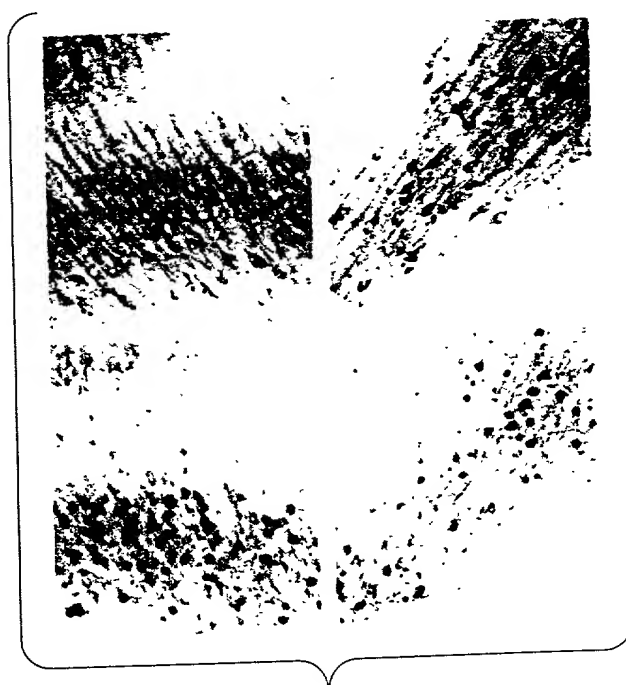


Fig. 11B



Fig. 11C



Fig. 11D



Fig. 11E

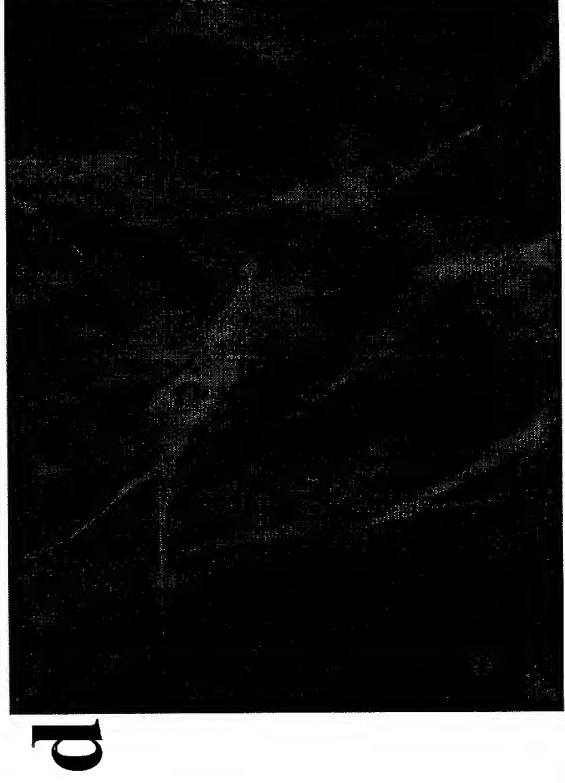
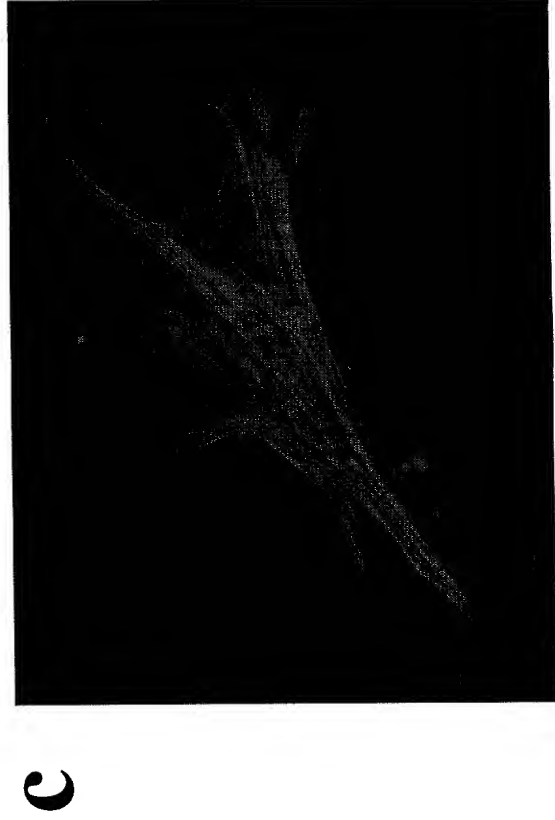
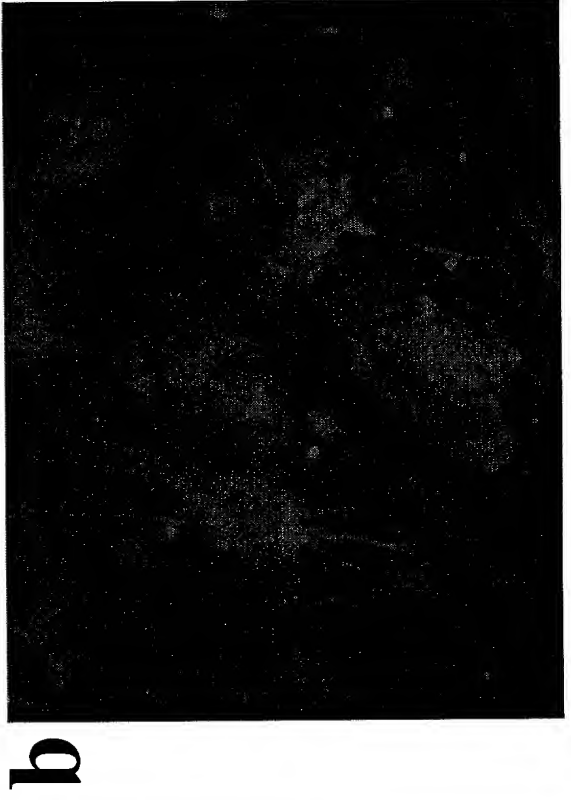
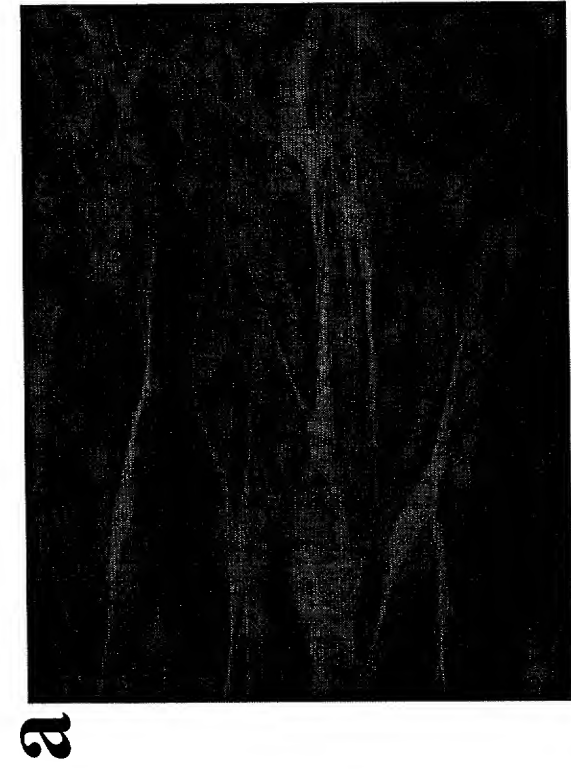


Figure 12
T050T" 034T650

Figure 13
"T060T" 034T6660

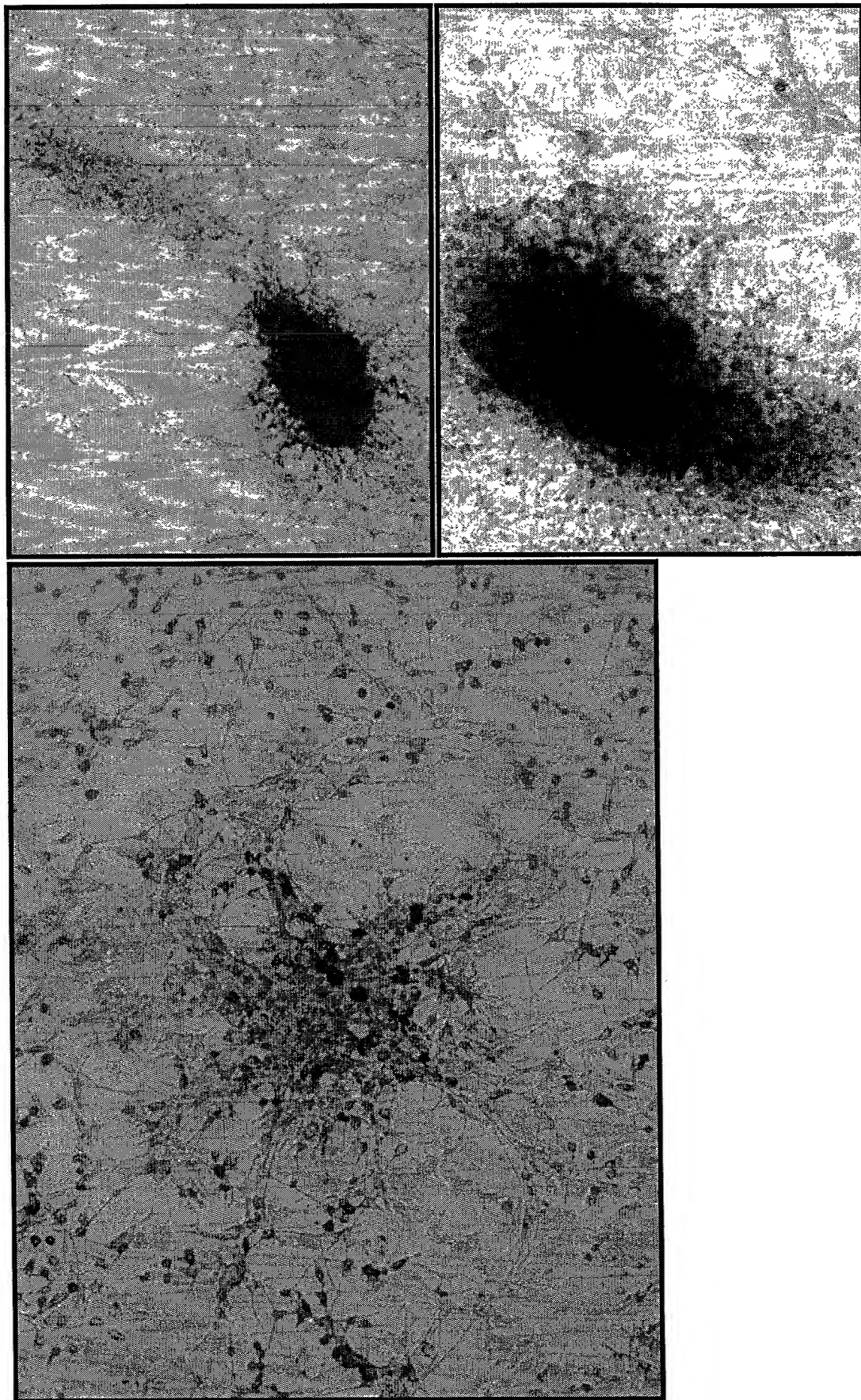
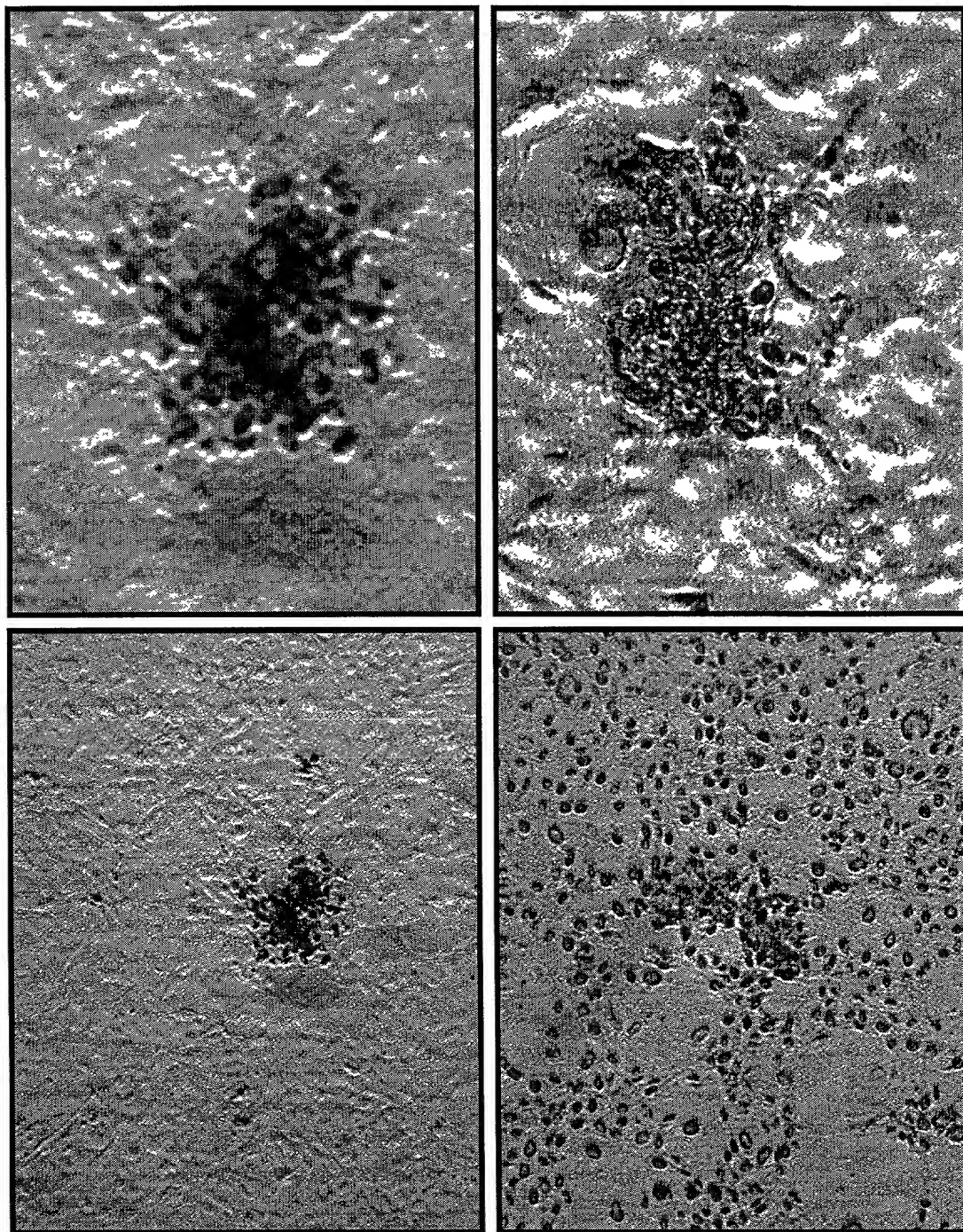


Figure 14
FOGOT "034T660"



**Alcian Blue/Alizarin Red co-staining reveals calcium
accumulations within a layer of chondrocytic
proteoglycans**

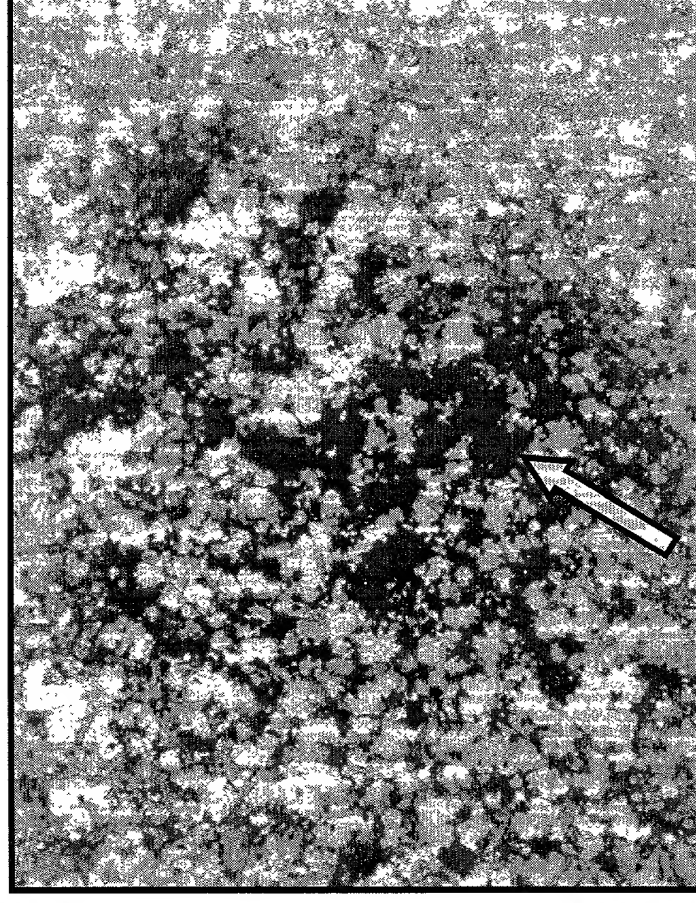
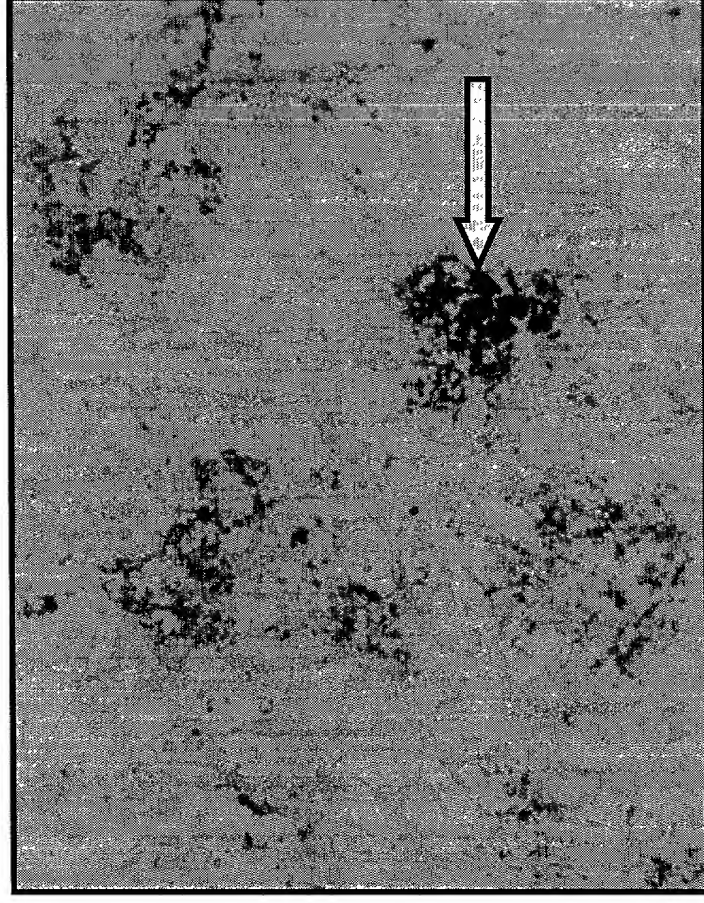


Figure 16
FOOTPRINTS

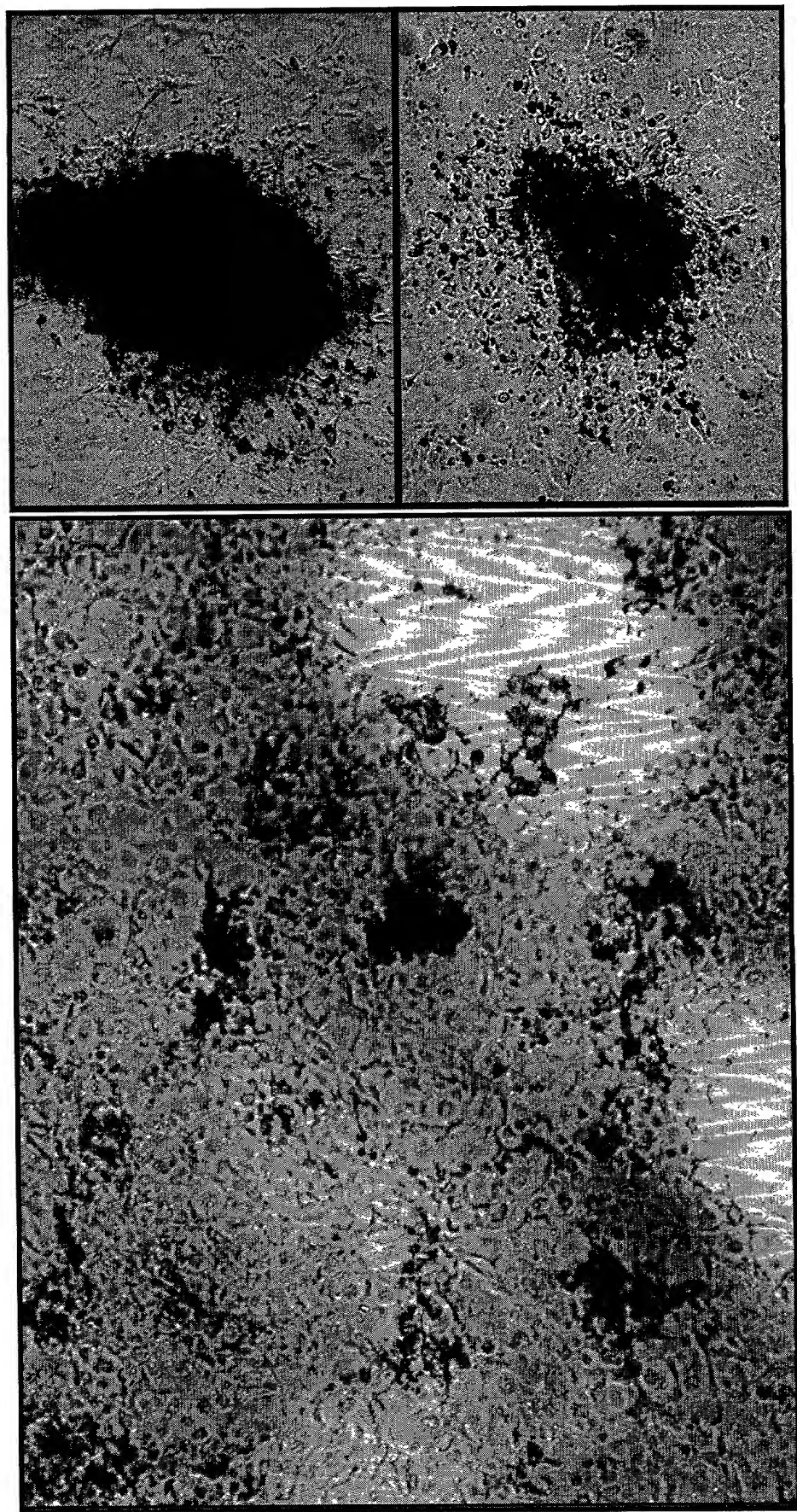
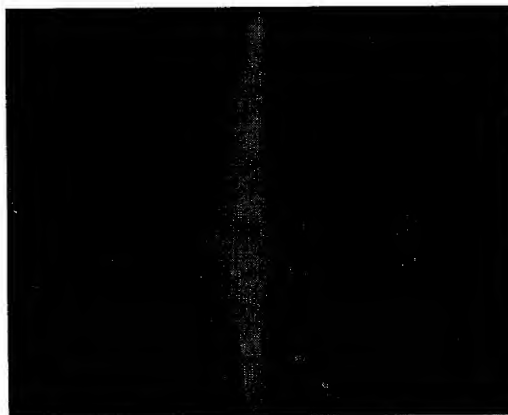
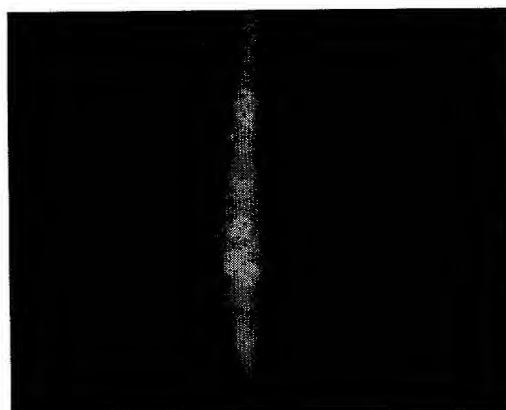


Figure 17

Fetal Cardiac Actin



GFP Expression



Fetal Cardiac Actin
& Hoechst



Figure 18

Desmin



GFP



Desmin
&
Hoechst



Figure 19
T06011-084T650

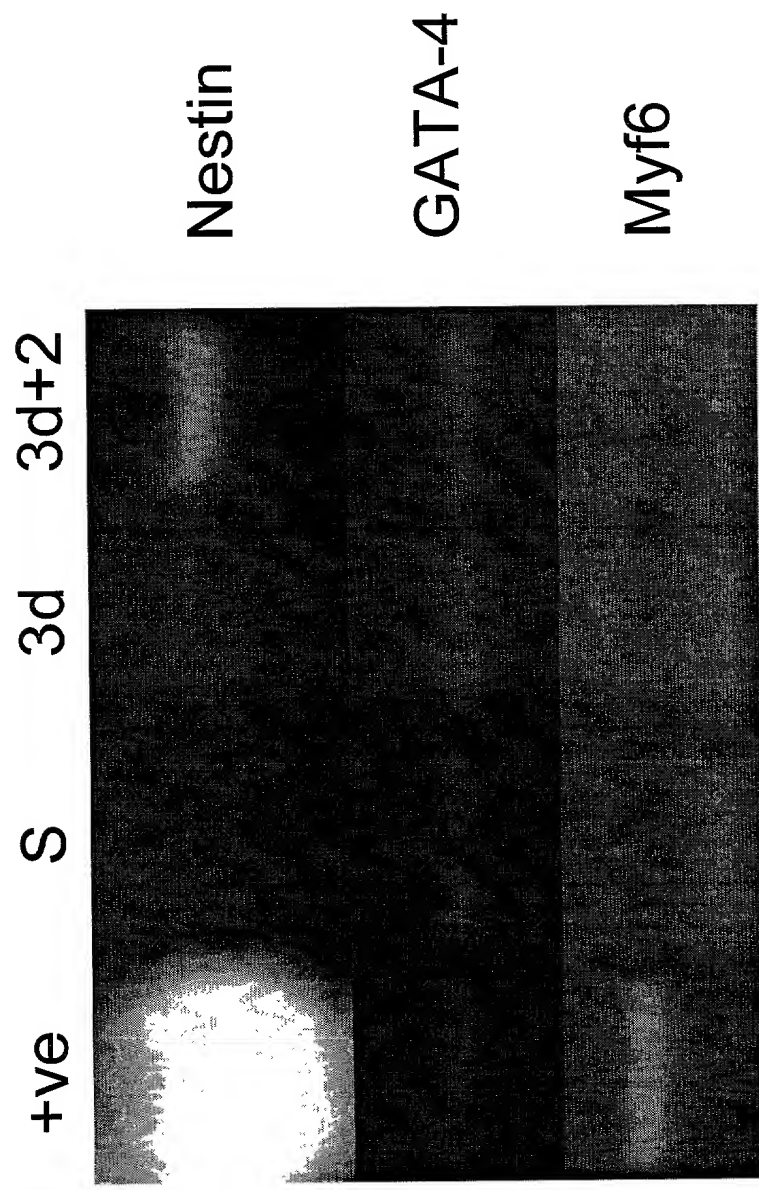


Figure 20
 T060T1-084T660

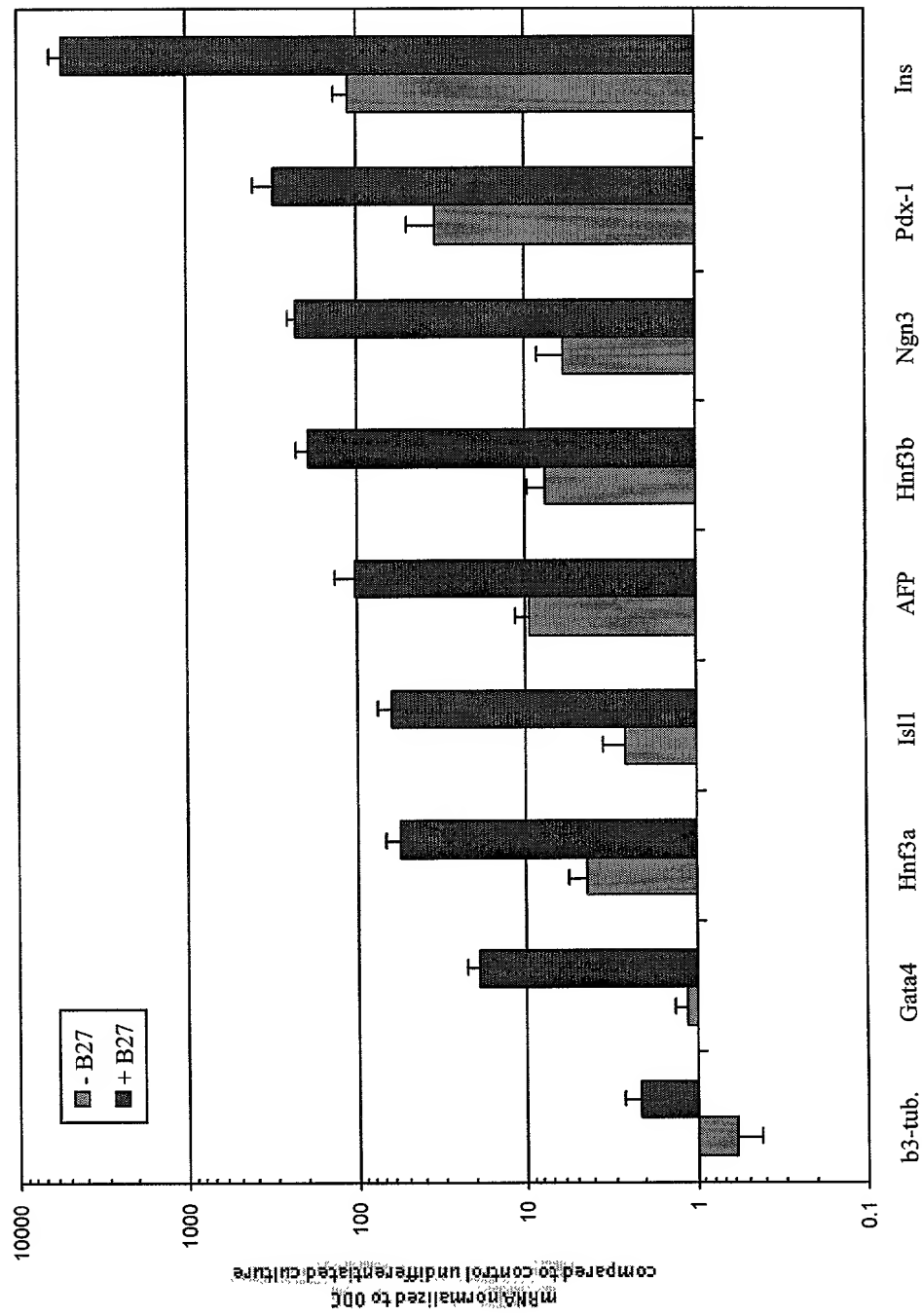
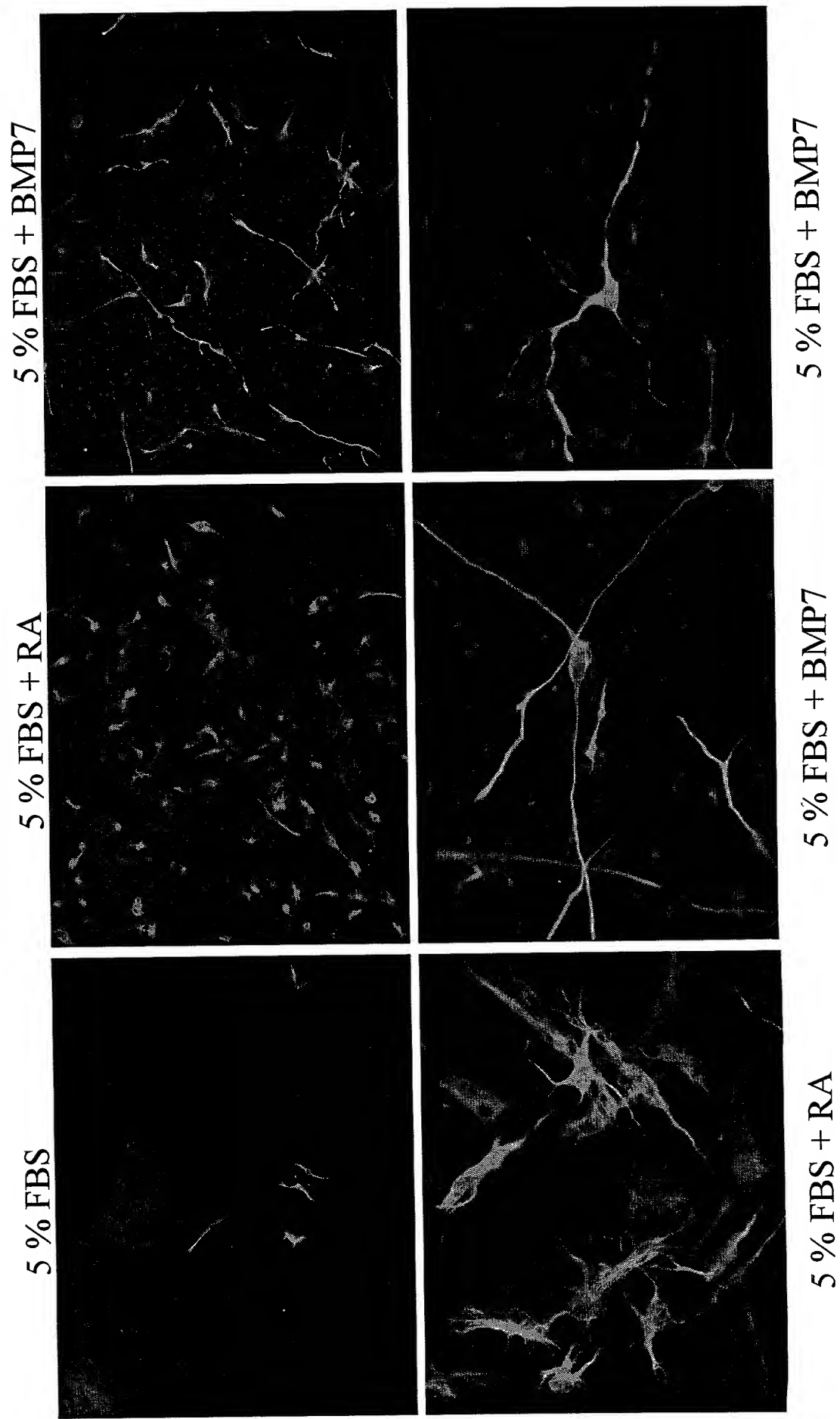


Figure 21
T0601T-084T6660



Skin-derived Precursors and Mesenchymal Stem Cells appear to be distinct

